

FIG. 1

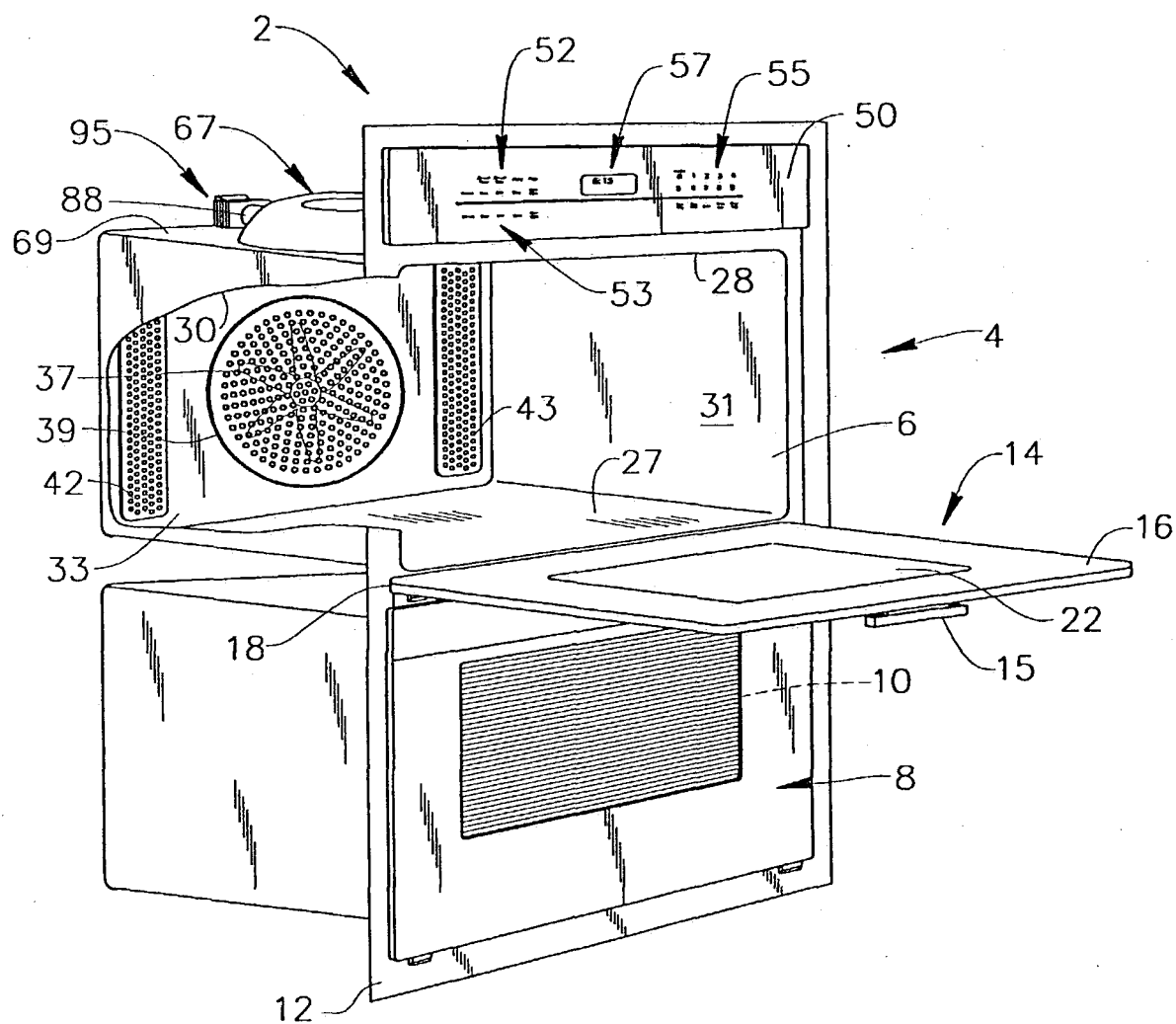


FIG. 2

A detailed cross-sectional diagram of a magnetic device assembly, likely a generator or motor component. The central part features a cylindrical core (90) surrounded by a stator assembly (69). The stator includes multiple layers of material (84, 86, 88, 92) and a winding (95). A field flux generator (130) is shown at the top left, connected to the winding. Various parts are labeled with numbers: 4, 6, 12, 71, 73, 75, 80, 84, 86, 88, 90, 92, 95, 98, 99, 103, 120, 140, 141.

